

From: [Algoe-Eakin, Amy](#)
To: [Lipeles, Maxine](#); [Miller, Ken](#)
Cc: [Meyer, Jonathan](#); [Peter, David](#); [Jay, Michael](#); [Hawkins, Andy](#); [Avey, Lance](#)
Subject: RE: Labadie SO2 designation
Date: Friday, March 18, 2016 7:26:38 AM
Attachments: [March 7 2016 1204 PM Email from R7 to MDNR- Labadie Site Specific Study Beta Options.pdf](#)
[image002.png](#)

Maxine and Ken,

We have received your email and we would like to see clarification related to items #5 and #6. Let us know when you might be available to discuss.

Also, see attached document which was referenced in our recent call.

Thanks.

Amy Algoe-Eakin, Section Chief

U.S. EPA Region 7
Air & Waste Management Division
Air Planning and Development Branch

(913) 551-7942 (Office)
(913) 424-8853 (Cell)

11201 Renner Boulevard, Lenexa KS 66219
algoe-eakin.amy@epa.gov



From: Lipeles, Maxine [mailto:milipele@wustl.edu]
Sent: Thursday, March 17, 2016 9:42 AM
To: Algoe-Eakin, Amy <Algoe-Eakin.Amy@epa.gov>; Meyer, Jonathan <Meyer.Jonathan@epa.gov>; Peter, David <peter.david@epa.gov>
Cc: Miller, Ken <kenneth.miller@wustl.edu>
Subject: Labadie SO2 designation

Amy, David, and Jonathan,

Thank you for speaking with us yesterday. Pursuant to our conversation, this email seeks to clarify the public documents we are requesting on behalf of the Sierra Club regarding modeling of sulfur dioxide emissions from the Labadie Energy Center. We would appreciate it if the production of these documents could be expedited so that they may be used to inform the Sierra Club's comments on EPA's intended designation decisions which were published in the Federal Register on March 1, 2016. This request excludes any documents that are released in response to FOIA request number EPA-R7-2016-004025 and that are publicly available through FOIAonline.

- 1) All documents regarding MDNR's request to approve the use of non-default beta options (ADJ_U* for AERMET and/or LOWWIND3 for AERMOD) to model sulfur dioxide emissions from the Labadie Energy Center, submitted to EPA on or about December 9, 2015. This request includes documents generated or prepared by EPA, MDNR, and Ameren Missouri (and/or its consultants).
- 2) All documents regarding any subsequent request to approve the use of non-default beta options (ADJ_U* for AERMET and/or LOWWIND3 for AERMOD) to model sulfur dioxide emissions from the Labadie Energy Center, submitted to EPA. This request includes documents generated or prepared by EPA, MDNR, and Ameren Missouri (and/or its consultants).
- 3) All EPA communications with MDNR and Ameren Missouri (and/or its consultants) regarding the use of non-default beta options to model sulfur dioxide emissions from the Labadie Energy Center.
- 4) All EPA communications with MDNR and Ameren Missouri (and/or its consultants) regarding the use of non-default beta options in designations modeling for the 2010 1-hour sulfur dioxide NAAQS.
- 5) All documents and non-privileged internal EPA communications regarding EPA Region VII's and EPA Headquarters' consideration and evaluation of the use of non-default beta options to model sulfur dioxide emissions from the Labadie Energy Center.
- 6) All documents and non-privileged internal EPA communications regarding EPA Region VII's and EPA Headquarters' consideration and evaluation of the use of non-default beta options in designations modeling for the 2010 1-hour sulfur dioxide NAAQS.

Thank you for your assistance, and don't hesitate to contact me if you have any questions or need further clarification. Please let me know if any aspect of this request will impede EPA's ability to provide responsive documents in a timely manner in light of the March 31 comment deadline.

Best regards,
Maxine

Maxine I. Lipeles
Director, Interdisciplinary Environmental Clinic
Washington University School of Law
One Brookings Drive – Campus Box 1120
St. Louis, MO 63130
314-935-5837 (office); 314-935-5171 (fax)

milipele@wustl.edu



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